



VIRKER BEDØVELSE I PRAKSIS?

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Fagligt nyt
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BEDØVELSE

**IMMUNO-
VACCINATION**

**HANGRISE-
PRODUKTION**

2018



Smertelindring



Lokalbedøvelse



Totalbedøvelse

LOKALBEDØVELSE



Koncentration

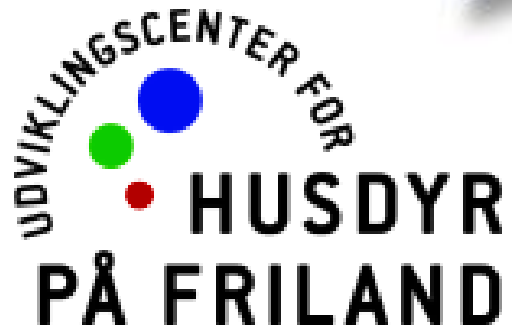
Volumen

Metode

Sted

Tidspunkt

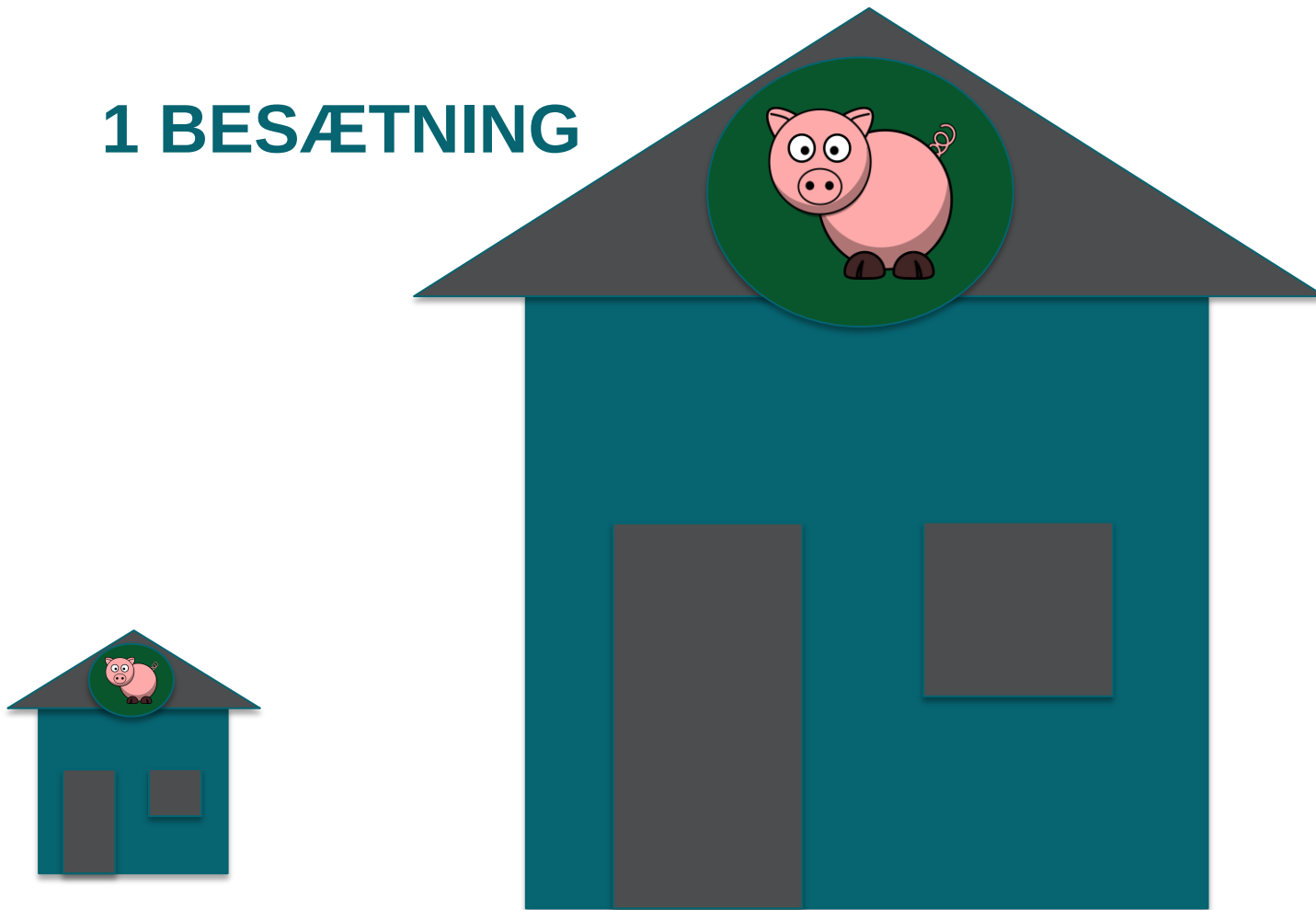
VIDEN OG SPARRING



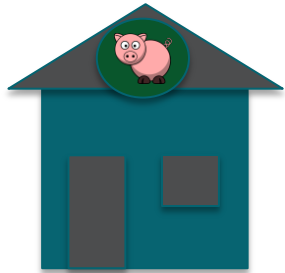
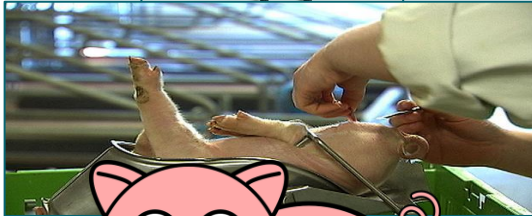
TIDSSTUDIE



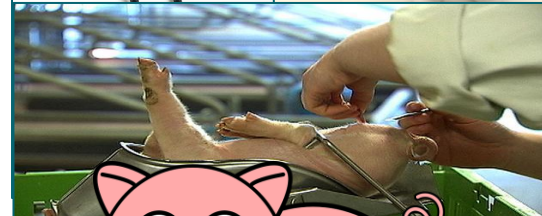
1 BESÆTNING



KONTROL



LOKALBEDØVELSE



RESULTATER FOR TID

Tid i sekunder	Resultater
Lokalbedøvelse pr. gris	14,5* $\pm$ 2,2
Kastration og smertelindring pr. gris	22,5 $\pm$ 3,1

*Effektiv tid til lokalbedøvelse fra grisen tages op af stien til den sættes ned igen

A close-up photograph of three glasses filled with water and various fruits and herbs. The glass in the foreground is in sharp focus, showing a slice of orange, a slice of lemon, and some green herbs. The two glasses in the background are blurred, showing similar contents. The lighting is bright and natural, highlighting the colors of the ingredients.

Undersøgelse af totalbedøvelse praksis

3 FORSKELLIGE BEDØVELSESCOCKTAIL

Cocktail 1

Ketamin

Azaperone

Butorphanol

Cocktail 2

Ketamin

Xylazin

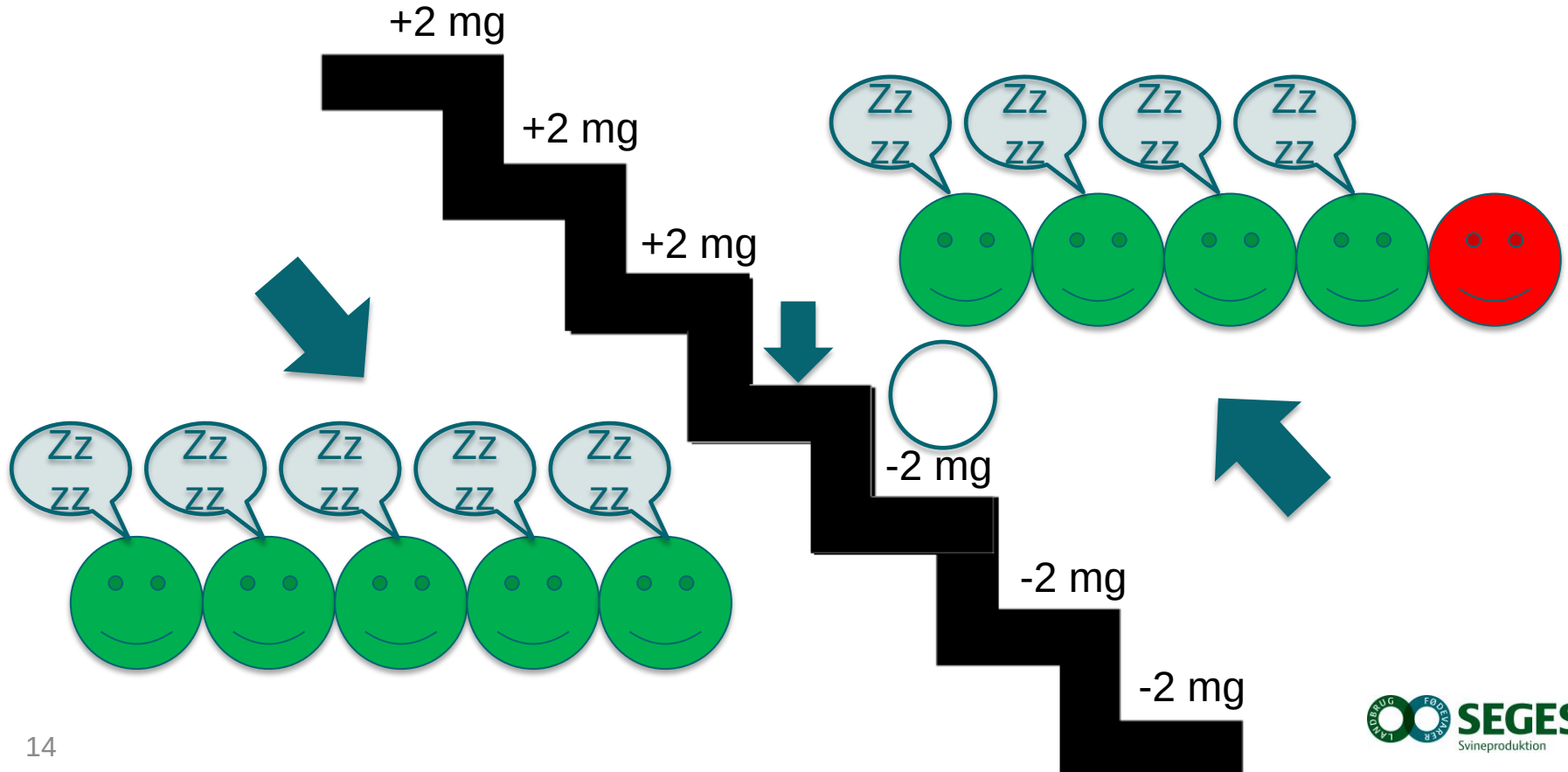
Cocktail 3

Ketamin

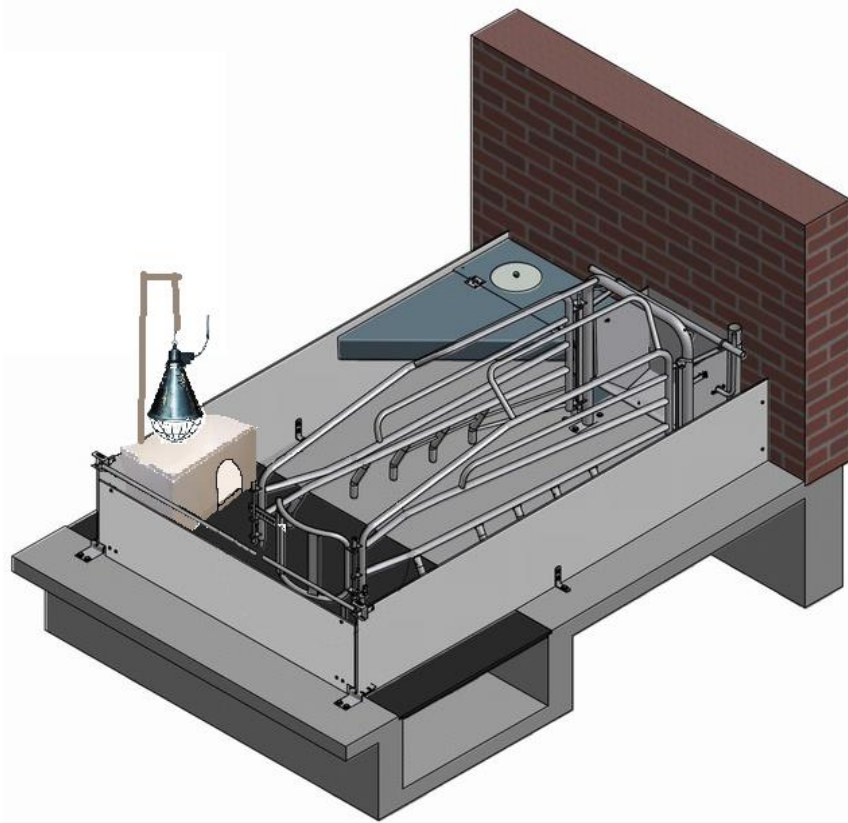
Medetomidin

Butorphanol

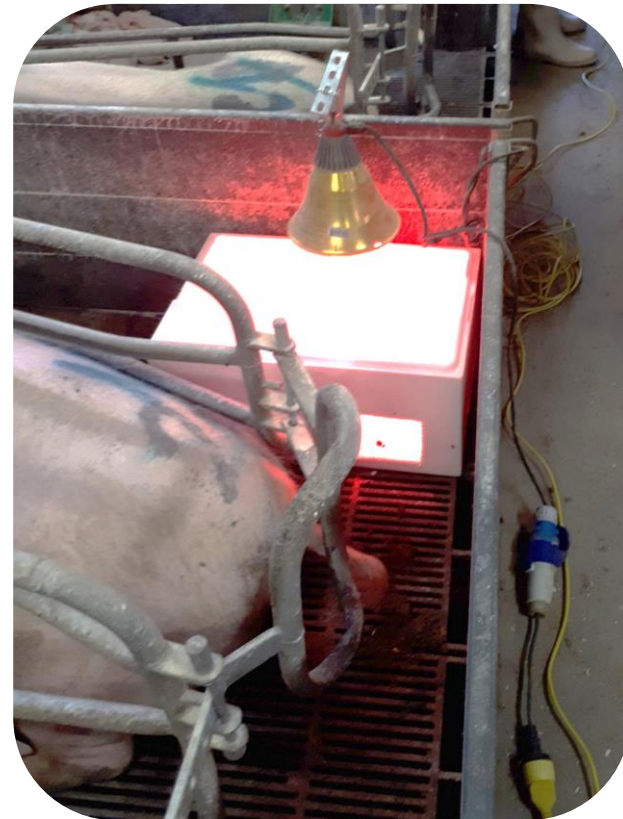
DEN OPTIMALE DOSERING



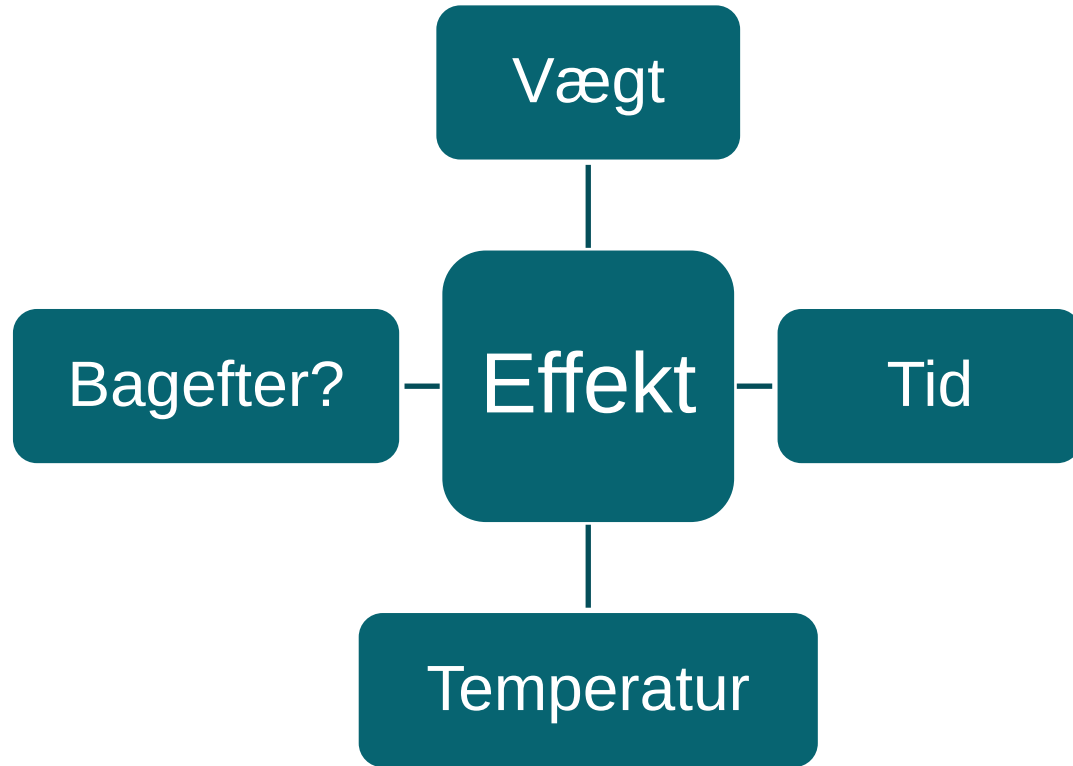
TEORI



PRAKISIS



VIRKEDE DET? JA, MEN...



VIRKER BEDØVELSE I
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BEDØVELSE